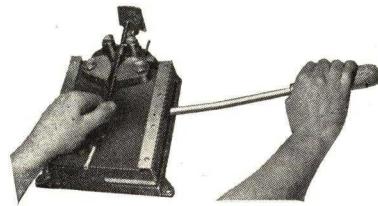


## IDEAL WIRE STRIPPING EQUIPMENT

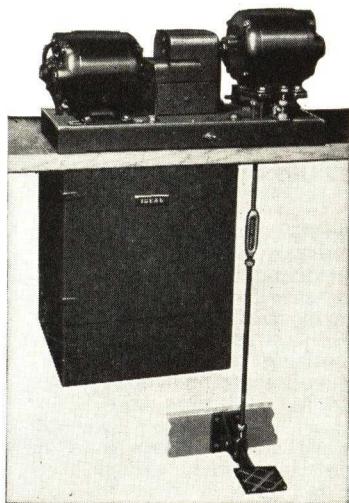
### LEVER TYPE CABLE AND WIRE STRIPPER



For stripping all kinds of single and parallel conductors. Strips rubber insulation, asbestos, synthetic (plastic), glass, cambric, etc. Strips cables up to  $\frac{5}{8}$  inch diameter — any length. Easy to operate. Straight line pull eliminates scraping and nicking of wire. Well suited for large volume stripping. Blades are quickly interchangeable. Furnished with set of plain blades for stripping parallel wire, heater cord, inner conductor and P.O.S.J. cord. Grooved blades to accommodate other sizes and types of wire are available in 15 standard sizes, and can be furnished at slight extra charge.

Price, No. 45-064—Stripper including one set plain blades.....each \$198.00

### IDEAL TWO MOTOR ELECTRIC BRUSH TYPE STRIPPER



A production Stripper—solves difficult problem of stripping and cleaning cotton and enamel, silk and enamel, string asbestos and other types of light insulation. Each brush driven by a separate motor. Dust and dirt of stripping are removed by separate motor driven blower and dust collector. Complete with foot pedal assembly and two 10-section brushes  $1\frac{1}{2}$  inches diameter x 2-inch face x  $\frac{3}{8}$ -inch arbor hole x .004-inch wire.

Cat. No.	Description	Price Each
45-070	115 volt, 60 cycle unit complete.....	\$418.00
45-072	230 volt, 60 cycle AC unit.....	451.00
L3010-1	Extra brushes (.0025 wide)†.....	.96
L3011-1	Extra brushes (.0040 wide)†.....	.72
L3012-1	Extra brushes (.0060 wide)†.....	.72
L3013-1	Extra brushes (.0090 wide)†.....	.82

†Price per section.

### ROTARY TYPE WIRE STRIPPER

For production stripping. Strips all types of solid or stranded wire up to a maximum of  $\frac{1}{2}$  inch outside diameter. Motor is reversible at the flip of a switch, permitting either clockwise or counter-clockwise stripping according to natural twist of wire. Wire after stripping is properly twisted and polished, ready for terminals or soldering. Easy to operate — simply insert wire, step on foot pedal and give a quick pull on wire being stripped. Cutting blades are of finest tool steel, double edged. Blades may be sharpened repeatedly. Furnished with  $\frac{1}{8}$ ,  $\frac{1}{4}$  and  $\frac{3}{8}$  inch guide bushings.

Price, No. 45-009—115 volt,  
60 cycle .....each \$275.00

### BENCH TYPE WIRE STRIPPER

For stripping solid or stranded wire up to  $\frac{1}{8}$  inch diameter. Has 8 hole dial wire guide to center different sized wire between cutting blades. Furnished with set of plain blades for stripping parallel wires, heater cords, inner conductors, P.O.S.J. cord, etc. Special grooved blades for stripping rubber, asbestos, and other similar covered wire may be secured at slight extra charge. Mounts on a bench leaving hands free for stripping. Easy to operate — just insert wire between oscillating blades to the adjustable stop, then a quick jerk cleanly and quickly removes the insulation. Eliminates guess work and prevents nicked wires and cut strands.



Price, No. 45-069—including one set (2)  
plain blades .....each \$46.20

## IDEAL WIRE STRIPPING EQUIPMENT

## HANDI-GRIP WIRE SKINNER AND WIRE STRAIGHTENER

A handy tool designed to cut and strip insulation, scrape wire and straighten kinks and sharp bends. Hardened tool steel blades have the cutting edges hollowed in the center to prevent wire from slipping out of the tool. Blades are removable for resharpening. The unit is light, compact, and sturdy — does not tire hands.

Price, No. 45-021 Wire Stripper.....each \$2.50

## HOT BLADE WIRE STRIPPER

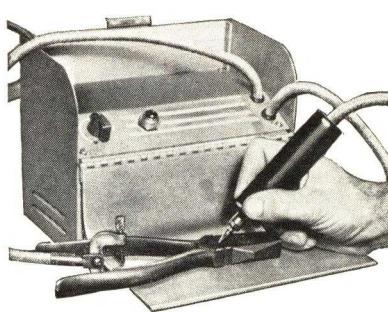


For production stripping. Strips cotton, silk, synthetic (plastic) insulation or rubber coverings from fine, stranded or solid conductors that does not exceed  $\frac{3}{8}$  inch. Easy to operate — simply place wire between the blades, depress the foot pedal, give a slight twist to the right or left. A slight pull removes the insulation — leaving an even edge.

Simple adjustments are provided for stripping lengths, diameter of wire, and blade heat. Stripping length is adjustable from  $\frac{1}{4}$  to  $1\frac{1}{2}$  inches. A "Hi-Lo" switch mounted between the individual blade controls makes possible the adjustment of heat for heavy, average and light insulation. Compact, self-contained, easily installed, modern in appearance. Except for foot pedal, all parts (stripping head, water pan and exhaust) are in a single unit. (Note: This stripper is not suited for stripping asbestos, metallic, or other weather-proof covering.)

Price, No. 45-073 Wire Stripper.....each \$550.00

## IDEAL ELECTRIC ETCHERS

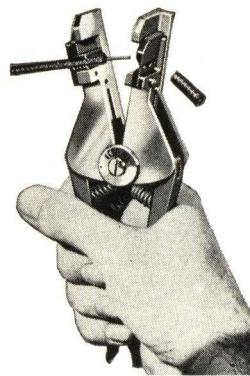


Used like a pencil. Burns right into smooth surfaced iron, steel and their alloys, leaving a permanent mark. Depth of mark is governed by speed of movement and by heat switch.

For marking tools, parts, materials. Prevents theft, confusion, delays — avoids mistakes.

Cat. No.	Description	Price Each
11-009	Standard	115 Volt, 50-60 Cy.....\$65.40
11-048	Machine Shop	115 Volt, 50-60 Cy.....163.40
11-081	Universal	115 Volt, 50-60 Cy.....107.70

## IDEAL STRIPMASTER WIRE STRIPPER



The only hand type Wire Stripper with automatic single-squeeze operation. Exclusive automatic feature holds jaws open after stripping to permit removal of wire and prevent crushing. A single squeeze of the handles strips wire clean and bare up to a full  $\frac{7}{8}$  inch. There is no nicking or fraying of wire. Blades are specially hardened for long service and can be changed with the removal of only two screws.

Strips any of the following wire: Building, fixture or telephone wire — lamp, portable equipment and appliance cords. Automotive wiring, radio, instrument wire and cable — switchboard and aviation wire, also FM and TV down lead wire.

Cat. No.	Wire Gauge	Price Each	Extra Blade No.	Price Per Pair
*45-090	8 to 12.....	\$10.50	L-4419	\$2.20
45-091	10 to 18.....	10.50	L-4420	2.20
*45-092	10 to 22.....	10.50	L-4422	2.20
45-093	14 to 22.....	10.50	L-4422	2.20

\*Strip only. No cutting edge.

Replacement blades available.

## IDEAL AUTOMATIC E-Z WIRE STRIPPER

For stripping standard lamp and fixture wire, automotive wire and all other stranded wire. Provided with a lever to stop the return of the arms until the wire is removed after stripping. This prevents crushing of stranded wire by returning stripper arm. Also suitable for stripping solid wires.

**E-Z Standard Model**—Same as "E-Z" Automatic model, except that it does not have a lever to stop return of arms after stripping. Especially designed for stripping solid wire, it may also be used on stranded wire.

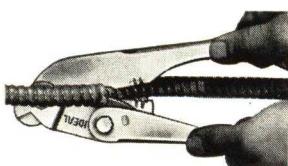


Cat. No.	Automatic Model	Standard Model	Wire Gauge No.	No. of Holes	Extra Blade Nos.
45-029	45-024		Nos. 20 to 30	6	L-2756
45-030	45-025		Nos. 12 to 18	3	L-2587
45-031	45-026		Nos. 10 to 16	3	L-2588
45-032	45-027		Nos. 8 to 14	2	L-2757
45-046	45-045		Nos. 16 to 22	4	L-2586
*45-078			Nos. 10 to 22	6	L-3705

\*No cutting edge.

Automatic Models .....each \$10.50  
Standard Models .....each 8.80  
All Replacement Blades.....each 2.20

**IDEAL BX ARMOR CUTTER**



Cuts BX Armor in one operation. Jaws are formed to take BX cable of any make, 2- or 3-wire, No. 10 or No. 14. No adjustments are necessary. Cuts quickly and cleanly without injury to wire insulation.

Handy pocket size. Hardened steel cutting blade is removable for sharpening. Blade is also replaceable. Weight, only 12 ounces.

Price, No. 45-079 BX Armor Cutter.....each **\$7.20**

**IDEAL CABLE RIPPER AND WIRE GAUGE**

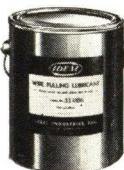
This ripper cuts cleanly, easily and quickly. Just the tool for use on nonmetallic sheathed duplex cable or lead-covered cable. The case-hardened cutting point gives long service.

Can also be used for ripping outer sheathing of other cords, lead cables, etc., where outside diameter is  $\frac{5}{8}$  in. or smaller.

Price, No. 45-018.....each **\$0.86**



**IDEAL WIRE-PULLING LUBRICANT**



Makes wire pulling easier and saves time. Protects insulation against breaks and strains. Can be used on rubber, lead or plastic covered wire. The lubricant can be applied by hand or brush. Wire or cable actually "rides" on a film of lubricant.

Cat. No.	Description	Price Each
31-086	Lubricant, Gallon size	<b>\$4.40</b>
31-087	Lubricant, Quart size	<b>1.76</b>

WE ALWAYS WELCOME  
YOUR INQUIRIES REGARDING  
OUR PRODUCTS — OUR  
RESPONSE IS PROMPT

**IDEAL FISH TAPES**

Highest grade tempered spring steel is used. No curling. Flexible and easy to use on long runs of conduit having several bends.

Cat. No.	Length and Size of Tape	Price Each
31-004	50 ft..... $\frac{1}{8}$ x .060 ( $\frac{1}{16}$ ")	<b>\$2.60</b>
31-036	100 ft..... $\frac{1}{8}$ x .060 ( $\frac{1}{16}$ ")	<b>5.00</b>
31-038	200 ft..... $\frac{1}{8}$ x .060 ( $\frac{1}{16}$ ")	<b>9.90</b>
31-050	100 ft..... $\frac{1}{4}$ x .060 ( $\frac{1}{16}$ ")	<b>8.00</b>
31-052	200 ft..... $\frac{1}{4}$ x .060 ( $\frac{1}{16}$ ")	<b>16.00</b>
31-078	50 ft..... $\frac{1}{8}$ x .045 ( $\frac{3}{16}$ ")	<b>2.30</b>
31-079	100 ft..... $\frac{1}{8}$ x .045 ( $\frac{3}{16}$ ")	<b>4.30</b>
31-082	Fish Tape Leader.....	<b>4.70</b>
31-083	Fish Tape Ball .....	<b>1.30</b>

**IDEAL FISH TAPE REELS AND PULLERS**



Invaluable for building construction and industrial work. Reel serves as handle to give firm grip in pulling on fish tape.

Saves 50 per cent of the workman's time. Keeps tape fully protected, coiled ready to use.

Nine stock sizes of complete Fish Tape, Reels, and Pullers.

Cat. No.	Length and Size of Tape	Price Each
31-007	50 ft..... $\frac{1}{8}$ x .045 ( $\frac{3}{16}$ ")	<b>\$5.10</b>
31-008	50 ft..... $\frac{1}{8}$ x .060 ( $\frac{1}{16}$ ")	<b>7.50</b>
31-009	100 ft..... $\frac{1}{8}$ x .060 ( $\frac{1}{16}$ ")	<b>12.80</b>
31-011	100 ft..... $\frac{1}{4}$ x .060 ( $\frac{1}{16}$ ")	<b>15.40</b>
31-016	200 ft..... $\frac{1}{8}$ x .060 ( $\frac{3}{16}$ )	<b>18.90</b>

**IDEAL COIL-FLEX FISH TAPE**



For all types of conduit — including aluminum. The Ideal Coil-Flex is extremely flexible; can be pushed or pulled with little effort through any and all bends allowed by the electrical code. Its round surface slides through any type of conduit far more easily than flat tape. Positively prevents cutting or damaging of aluminum. Ends are smooth and round to avoid catching or snagging.

The Coil-Flex consists of a 25-ft. length of steel spring  $\frac{1}{2}$  inch in diameter with a rustproof inner steel cable. A male fitting on one end and a female fitting on the other makes it easy to join together two or more lengths for jobs requiring a longer tape. Easy on the hands, it gives a safe, positive grip. Every Coil-Flex is factory inspected and tested at 400 pounds pull.

Price, No. 31-081 25-ft. length.....each **\$15.30**